



Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 294254US0PCT			SERIAL NO. 10/587,852	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Nicolas SARRUT, et al.				
				FILING DATE July 28, 2006			GROUP	
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
/R.E./	AA	2003 0224531	12-04-03	BRENNEN, Reid A. et al.				
/R.E./	AB	2003 0092195	05-15-03	MOON, James E. et al.				
/R.E./	AC	2002 0113034	08-22-02	MOON, James E. et al.				
	AD							
	AE							
	AF							
	AG							
	AH							
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO			
/R.E./	AI	2 839 660	11-21-03	FR (equivalent of US 2006 0 051 858)				
/R.E./	AJ	99 09042	02-25-99	WO (equivalent of US 6368871, US 2002042125, and US 6440725)			NO	
/R.E./	AK	2004 002878	01-08-04	WO (equivalent of US 2004124085)			NO	
/R.E./	AL	03 097238	11-27-03	WO (with English abstract)			NO	
	AM							
	AN							
	AO							
	AP							
	AQ							
	AR							
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)								
/R.E./	AS	ARSCOTT, S. et al., "Micromachined 2D Nanoelectrospray Emitter", Electronics Letters, Vol. 39, No. 24, 2003.						
/R.E./	AT	LIN, Che-Hsin et al., "A New Fabrication Process for Ultra-Thick Microfluidic Microstructures Utilizing SU-8 Photoresist", Journal of Micromechanics and Microengineering, Vol. 12, pgs. 590-597, 2002.						
/R.E./	AU	ROHNER, Tatiana et al., "Polymer Microspray With an Integrated Thick-Film Microelectrode", Analytical Chemistry, Vol. 73, No. 22, pgs. 5353-5357.						
/R.E./	AV	XIE, Jun et al., "An Integrated LC-ESI Chip With Electrochemical-Based Gradient Generation" 17 th IEEE International Conference on Micro Electro Mechanical Systems, Vol. 4, pgs. 334-337, 2004.						
/R.E./	AW	LICKLIDER, Larry et al., "A Micromachined Chip-Based Electrospray Source for Mass Spectrometry", Analytical Chemistry, Vol. 72, No. 2, pgs. 367-375, 2000.						
/R.E./	AX	WANG, Xuan-Oi et al., "Polymer-Based Electrospray Chips for Mass Spectrometry, Micro Electro Mechanical Systems, pgs. 523-528, 1999.						
	AY							
	AZ							
					<input type="checkbox"/> Additional References sheet(s) attached			
Examiner /Robert Eom/					Date Considered 09/22/2008			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								